

20.000 - 70.000 l/h Discs, cartridges, bags

Typical applications

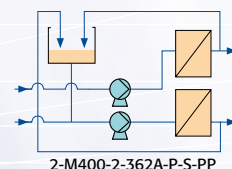
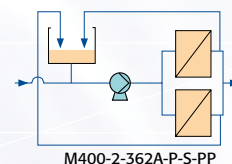
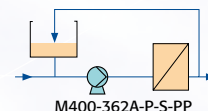
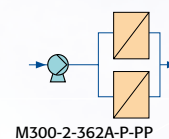
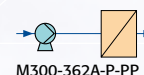
Plating and process industry

Features

- Service friendly, ideal cleaning access height
- Magnetic drive or mechanical seal pump
- Filterchamber with welded bottom (no seal)
- Thin discs (large filter area) or thick discs (large dirt holding capacity)
- Filter paper (thin/thick), cloth, cartridges or bags
- Discs can be removed in manageable stacks
- All PP construction, max. temperature 80°C
- Wheels for portability may be removed once installed
- Multifunctional large round slurry tank with sloping bottom
- Unions for rigid piping (PP, CPVC sockets)
- Standard with 3 phase motor, lead without plug, pressure gauge, air release and drain valve

Options

- Hose connection, dry run protection, contact manometer



Filter Systems series 36

www.hendor.com

Pump	l/h	kW	Union (d/DN) In Out	Hose In Out	Type	Chamber	Medium	Slurrytank	Material
Magnetic drive	26000	3	63/50 63/50	2 1/2" 2 1/2"	M300		K P Ph B		PP-EPDM
	52000	2x3			2-M300				
	35000	4			M400				
	70000	2x4			2-M400				
Mechanical seal	24000	2,2	63/50 63/50	2 1/2" 2 1/2"	S220		K P Ph B		PP-EPDM
	48000	2x2,2			2-S220				
	32000	3			S300				
	64000	2x3			2-S300				

Selection: M400 362A P S PP

K = cartridges

Qty x L
362A-K = 36 x 20"

P = discs

Qty OD/ID m²
362A-P = 61 x 460/100 9
362A-Ph = 33 x 460/100 5

B = bags

Qty L/OD
362Z-B = 7 x 500/130